

ABSTRACT OF THE DISCLOSURE

A sterilized safety syringe comprises a syringe tube, a protective cover, a sterilizer, and an air compressor. The
5 protective cover is slid into a guide slot of the syringe tube with several sliding plates whose rear ends are closely in contact with the wall of the guide slot with their annular flanges. The syringe tube are equipped with several air conducting pipes which are connected with corresponding air
10 feeding pipes of the air compressor. A plug is formed at the rear end of the sterilizer to be plugged into a drilled hole formed on the protective cover. Due to existence of perfectly effective sterilizer, the medical staffs never have to worry about infectant contamination brought about from inadvertent
15 contact with the patient body fluid.

(Figs.1, 2)